

Message

From: Stavnes, Sandra [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=D64190DCB8D24B9B8F2B58DD22419836-STAVNES, SANDRA]
Sent: 4/14/2014 2:30:13 PM
To: Gautam, Nawodit [Gautam.Nawodit@epa.gov]
Subject: FW: Article on Columbia Falls Aluminum

Noah

Include Johanna's email as an attachment. Will send the actual hot topic next.

Sandy

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From: Hestmark, Martin
Sent: Friday, April 11, 2014 9:53 AM
To: Miller, Johanna; Stavnes, Sandra
Cc: Ketellapper, Victor
Subject: RE: Article on Columbia Falls Aluminum

I think a hot topic is in order, should be sent up today with this email as an attachment. This probably should have been communicated to Sandy and I and to the 9th floor long before we committed to going up to the community...

From: Miller, Johanna
Sent: Thursday, April 10, 2014 4:30 PM
To: Stavnes, Sandra; Hestmark, Martin
Subject: FW: Article on Columbia Falls Aluminum

http://www.flatheadnewsgroup.com/hungryhorsenews/article_ea13dc3a-bff0-11e3-980b-001a4bcf887a.html

I want to make sure you know that Victor and Rob, along with representatives from MT DEQ will be having a public meeting next week to discuss the results of the site reassessment. They will also meet separately with local officials and representatives from Senator Walsh and Testers offices as well as Glencore (the property owner). Below are our basic key messages for the meeting and I have attached the broader communication strategy.

Key Messages Regarding Follow Up Sampling

- Cyanide was detected in two of the five residential wells sampled as part of the September 2013 sampling event. Concentrations of cyanide in both wells were below Safe Drinking Water Act allowable limits (the Maximum Contaminant Level or MCL) but above the conservative EPA Risk Based Screening Level.

- EPA is resampling wells and sampling additional wells in the neighborhood adjacent to and downgradient of the CFAC property.
- EPA doesn't believe there is an immediate risk to well owners, but is following up on the cyanide detections from the previous sampling event to determine if other wells are impacted with cyanide.
- Access to safe drinking water for nearby well owners is a priority for EPA.

Key Messages Regarding Next Steps at the Facility Itself

- EPA believes this site is eligible for the Superfund National Priorities List (NPL)
- EPA will continue to coordinate with Montana DEQ as there are other state lead programs that could facilitate a more comprehensive investigation and cleanup.
- EPA plans to work with our State counterparts, local officials, and other stakeholders to determine what cleanup is necessary and the most effective approach moving forward.
- The EPA will work closely with the community to discuss potential human health and environmental concerns posed by the site and can support local needs, including the potential redevelopment of this facility.

From: Parker, Robert

Sent: Wednesday, April 09, 2014 12:57 PM

To: Ketellapper, Victor; Piggott, Amelia; Wilder, Scott; Wardell, Christopher; Mylott, Richard; Miller, Johanna

Subject: Article on Columbia Falls Aluminum

FYI –Here is an article in the Hungry Horse News regarding the EPA meeting in Columbia Falls next week. Seems well written.

http://www.flatheadnewsgroup.com/hungryhorsenews/article_ea13dc3a-bff0-11e3-980b-001a4bcf887a.html

I see we also have a live ad on their website.

Let me know if you have any questions.

Rob